Claims

1.   A method of executing an electronic transaction, comprising:

establishing a persistent connection to a server, wherein the server has a capability of executing an electronic transaction;

obtaining a set of pages from the server, wherein interaction with the set of pages is sufficient to execute the electronic transaction;

parsing the set of pages to separate transactional content from other content;

identifying elements of the transactional content that are required to complete the electronic transaction;

storing one or more rules, wherein compliance with the one or more rules satisfies the elements required to complete the electronic transaction;

presenting a display to a user, wherein the display is different from the set of pages and wherein the display encourages execution of the electronic transaction; and

upon interaction of the user with the display, executing the rules to send a signal to the server to complete the electronic transaction.

2.   A method of claim 1, further comprising:

caching the static content.